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	BOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Bernard Widrow, Rodney G. Winter, and Robert A. Baxter (July 1988) "Layered Neural Nets for														
DM	Pa	tter	n R	eco	gni	tion	". I	ΕÉ	E Trans. A	coustics Speech	and Signal	Processing	Vol 26	No. 7	
	Pattern Recognition", IEEE Trans. Acoustics, Speech, and Signal Processing, Vol. 36, No. 7, pp. 1109-1118:														
	Yoh-Han Pao, (1989) Adaptive Pattern Recognition and Neural Networks;														
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	Maryhelen Stevenson, Rodney Winter, and Bernard Widrow (March 1990) "Sensitivity of Feedforward Neural Networks to Weight Errors" IEEE Trans. Neural Networks (March 1990)														
DM	Neural Networks to Weight Errors", IEEE Trans, Neural Networks, Vol. 1, No. 1, pp. 71-80;														
	Esther Levin, Naftali Tishby, and Sara A. Solla (October 1990) "A Statistical Approach to Learning and Generalization in Layered Neural Networks", Proc. IEEE, Vol. 78, No. 10, pp. 1568-1574;														
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